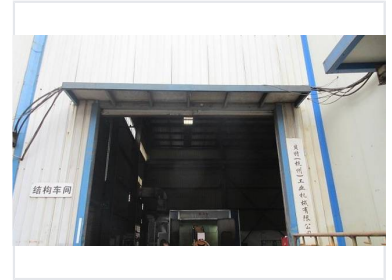


Self-Propelled Aerial Work Platform

The self-propelled aerial work platform is a versatile and efficient solution for various elevated tasks. This platform offers excellent maneuverability and stability, ensuring safe and productive operation.



ADDITIONAL IMAGES



Overview

Versatile Aerial Work Solution

The self-propelled aerial work platform is engineered for efficiency and safety in industrial, maintenance, and construction environments. With a compact chassis and zero-turn radius, it excels in narrow spaces while providing stable, proportional control for precise positioning. Equipped with a suite of standard safety features like pothole protection and emergency lowering, it ensures high operator security during elevated operations.

Performance Metrics

Key Performance Metrics

8 m

Max Working Height

230 kg

Max Lift Capacity

30 %

Gradeability

Technical Specifications

Machine Dimensions

Metric	MPI55	MPI65	MPI80
Working Height	5.5m	6.5m	8m
Platform Height	3.5m	4.5m	6m
Stowed Height	1.6m	1.6m	2m
Lift Capacity	230kg	230kg	160kg

Operational Details

Power and Control

- Power Source: DC 24V 225Ah
- Control System: Electro-hydraulic
- Hydraulic Tank Capacity: 8.5L
- Driving Speed (Stowed): 4.0 km/h
- Driving Speed (Raising): 0.8 km/h

Safety & Features

Included Standard Features

Pothole Protection, Proportional Control, Emergency Lowering Valve, Diagnosis System, Non-mark Solid Tires, Double Wheel Brake